



APPLICANT FACSIMILE OF FORM PTO-1449
REV 7-80

U.S. DEPARTMENT OF
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Sheet 1 of 1

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09/813453

LIST OF PUBLICATIONS CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT

Y cum, R. R gers, et al.

FILING DATE

March 20, 2001

GROUP

1648

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MAY 14 2003
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
32	A1	09/667569		Yocum, et al.			09/00

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
32	A2	WO 01/21772 A2,A3	03/01	WO			
32	A3	WO 01/49721 A2	07/01	WO			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

34	A4	Calder et al. "Cloning and characterization of a eukaryotic pantothenate kinase gene (<i>panK</i>) from <i>Aspergillus nidulans</i> ." (1999) <i>J. Biol. Chem.</i> 274:2014-2020
32	A5	DeShazer et al. "Identification of a <i>Bordetella pertussis</i> regulatory factor required for transcription of the pertussis toxin operon in <i>Escherichia coli</i> ." <i>J. Bacteriol.</i> (1995 Jul) 177(13):3801-7
32	A6	Dunn et al. "Isolation of temperature-sensitive pantothenate kinase mutants of <i>Salmonella typhimurium</i> and mapping of the <i>coaA</i> gene." (1979) <i>J. Bacteriol.</i> 140:805-808
34	A7	Flamm et al. "The nucleotide sequence of the <i>Escherichia coli rts</i> gene." (1988) <i>Gene (Amst.)</i> 74:555-558
32	A8	GenBank™ Accession Number AAB64970; Ydr531wp; CAI: 0.14 [<i>Saccharomyces cerevisiae</i>]
32	A9	Rock et al. "Pantothenate kinase regulation of the intracellular concentration of coenzyme A." (2000) <i>J. Biol. Chem.</i> 275:1377-1383
32	A10	Song et al. "Cloning, sequencing, and expression of the pantothenate kinase (<i>coaA</i>) gene of <i>Escherichia coli</i> ." (1992) <i>J. Bacteriol.</i> 174:6411-6417
32	A11	Trias et al. "Innovative approaches to novel antibacterial drug discovery." <i>Curr. Opin. Biotechnol.</i> 1997 Dec;8(6):757-62
32	A12	Vallari et al. "Isolation and characterization of temperature-sensitive pantothenate kinase (<i>coaA</i>) mutants of <i>Escherichia coli</i> ." (1987) <i>J. Bacteriol.</i> 169:5795-5800
32	A13	Wood et al. "The Bvg accessory factor (Baf) enhances pertussis toxin expression in <i>Escherichia coli</i> and is essential for <i>Bordetella pertussis</i> viability." <i>FEMS Microbiol. Lett.</i> (2000 Dec 1) 193(1):25-30
32	A14	Wood et al. "The effect of the Bvg accessory factor (Baf) on the expression of pertussis toxin in <i>Bordetella pertussis</i> and <i>Escherichia coli</i> and on the viability of <i>B. pertussis</i> ." Abstracts of the General Meeting of the American Society for Microbiology 1997 May; Abstr. B-349
32	A15	EMBL Acc. No.: U12020 for <i>Bordetella pertussis</i> Bvg accessory factor (<i>baf</i>) gene, complete cds.
Examiner 		Date Considered 6-17-03
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		